

To: Alice Yeh/R2/USEPA/US@EPA;Stephanie Vaughn/R2/USEPA/US@EPA;Eugenia Naranjo/R2/USEPA/US@EPA;Tom.Cozzi@dep.state.nj.us;janine.macgregor@dep.state.nj.us;EGarvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; tephanie Vaughn/R2/USEPA/US@EPA;Eugenia Naranjo/R2/USEPA/US@EPA;Tom.Cozzi@dep.state.nj.us;janine.macgregor@dep.state.nj.us;EGarvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; ugenia Naranjo/R2/USEPA/US@EPA;Tom.Cozzi@dep.state.nj.us;janine.macgregor@dep.state.nj.us;EGarvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; om.Cozzi@dep.state.nj.us;janine.macgregor@dep.state.nj.us;EGarvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; anine.macgregor@dep.state.nj.us;EGarvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; Garvey@louisberger.com;stugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; tugbawa@louisberger.com;BFidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; Fidler@louisberger.com;egarland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; garland@hydroqual.com;jkern@KernStat.com;chappell@essoln.com[]; kern@KernStat.com;chappell@essoln.com[]; happell@essoln.com[]
Cc: Ray Basso/R2/USEPA/US@EPA;SThompson@louisberger.com;Elizabeth.A.Buckrucker@usace.army.mil;jfitzpatrick@hydroqual.com;BudneySL@cdm.com[]; Thompson@louisberger.com;Elizabeth.A.Buckrucker@usace.army.mil;jfitzpatrick@hydroqual.com;BudneySL@cdm.com[]; lizabeth.A.Buckrucker@usace.army.mil;jfitzpatrick@hydroqual.com;BudneySL@cdm.com[]; fitzpatrick@hydroqual.com;BudneySL@cdm.com[]; udneySL@cdm.com[]
From: roger.flood@sunysb.edu
Sent: Tue 1/26/2010 1:35:21 PM
Subject: RE: 2/4 Sediment Stability Mtg w/CPG & Internal Prep Call

Alice,

I can't participat Monday or Wednesday in the afternoon but all other times are OK.

Roger Flood

-----Original Message-----

From: <Yeh.Alice@epamail.epa.gov>
Sent: Monday, January 25, 2010 12:25 PM
To: vaughn.stephanie@epa.gov; naranjo.eugenia@epa.gov; Tom.Cozzi@dep.state.nj.us; janine.macgregor@dep.state.nj.us; EGarvey@louisberger.com; stugbawa@louisberger.com; BFidler@louisberger.com; egarland@hydroqual.com; jkern@KernStat.com; roger.flood@sunysb.edu; chappell@essoln.com
Cc: basso.ray@epa.gov; SThompson@louisberger.com; Elizabeth.A.Buckrucker@usace.army.mil; jfitzpatrick@hydroqual.com; BudneySL@cdm.com
Subject: 2/4 Sediment Stability Mtg w/CPG & Internal Prep Call

This is to confirm the 2/4/10 EPA-CPG Sediment Stability Meeting and to schedule a prep call before the meeting.

1) The 2/4 meeting will be from 9:30AM to 3:30PM at Kirkpatrick & Lockhart (One Newark Center, Newark, NJ, 10th floor). I will e-mail directions tomorrow. Lunch will be provided, at a cost of \$7 for EPA team members (including consultants). Agenda is attached.

2) Please send me your availability for a 1.5 hr prep call for EPA team members & NJDEP (optional) during the following time slots. We will not go over your presentations word-for-word, but I would like to know what you plan to review.

Tues 1/26 after 3pm

Wed 1/27

Thurs 1/28 afternoon

Mon 2/1

Tues 2/2

3) For your information, I have sent the following documents to the CPG:

-Attachment L to the Comprehensive CSM (July09 draft) that describes the Conditional Simulation methodology.

-Memo with maps showing results of the conditional simulations (available on PREmis Digital Library at "Superfund and WRDA Project Deliverables/Data Evaluation/2009-11-02 Erosion & Deposition Mapping")

-Memo comparing 2007 single beam to multibeam bathymetry (available on PREmis Digital Library at "Superfund and WRDA Project Deliverables/Data Evaluation/2010-01-20 Bathymetry Comparison and CS Valid")

I don't have Attachment L with me today, but can send it from the office tomorrow, if anyone would like it.

- Sediment Stab 020410 Mtg agn-dft2.doc